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# STATE OF WASHINGTON APPLICATION TO ENTER A WATER RIGHT INTO THE TRUST WATER RIGHT PROGRAM

NOTE: THIS FORM IS **ONLY** TO BE USED FOR THE ACQUISITION OF WATER INTO THE TRUST WATER RIGHT PROGRAM

(Check all that apply.)  ☐ Lease  ✓ Purchase ☐ Donation ☐ Other Explain:  ✓ Portion of the identified existing water right (non-consumptive conveyance water only)	FOR OFFICE USE ONLY KOW FILE No. St. 01467613 536 WRIA 39  DATE ACCEPTED 111 12 BY FEE \$ REC'D 08, 13 p2012  CHECK No. SEPA:   Exempt   Not exempt			
IF FOR SEASONAL OR TEMPORARY, START DATE END DATE (WA Dept of Ecology 09 / 15 / perpetuity)  1. Applicant Information:	ROE approval date)			
APPLICANT/BUSINESS NAME	PHONE NO.	FAX NO.		
Erik Borgen / Susan Adams, Washington Water Trust	(206) 675-1585	( )		
ADDRESS 1530 Westlake Ave North, Suite 400				
CITY	STATE	ZIP CODE		
Seattle	WA	98109		
CONTACT NAME (IF DIFFERENT FROM ABOVE)	PHONE NO.	FAX NO.		
ADDRESS				
CITY	STATE	ZIP CODE		
COVEY CLYMA 01467 5083 TORNAWSY 06-30-1883 = C CF0 = 54-83736-5 FOR OFFICE USE WATER RIGHT NO FILE (contra	ONLY	NENT PURCHASE		

2. Water Right Information:

WATER RIGHT OR CLAIM NUMBER 01467 (A) 03296	RECORDED NAME(S) Harry James Masterson & Mary Lou Masterson
DO YOU OWN THE RIGHT? ☐ YES ✓ NO IF NO, PRO Wilbur H. Mundy and Mary Ann Mundy 2500 Canterbury Ln. E. #301 Seattle, WA 98112	VIDE OWNER(S) NAME and ADDRESS:
HAS THE WATER BEEN PUT TO BENEFICIAL USE IN THE LAST FARE WATER DIVERSIONS/WITHDRAWALS OF THIS WATER RIGH *Metering devise washed out in 2009 January flooding of the IMPORTANT! PROVIDE INFORMATION SHOWING THE EXTENT	HT METERED OR MEASURED? ✓ YES □ NO of the Teanaway.

Please attach copies of any documentation that demonstrates consistent, historical use of water since the right was established. Also, if you have a water system plan or conservation plan, please include a copy with your application. SEE APPENDICES IN SECTION 7.

## 3. How is Water to be Made Available for Trust?

✓ Alteration in method of diversion	Alteration in water use/ irrigated acreage
✓ Alteration in method of delivery/conveyance	√ Nonuse of one or more points of diversion
✓ Alteration in method of water application	✓ Nonuse of all or a portion of the named water right
Alteration in type of crop	Other, Explain below:
Name of funding source(s): Bonneville Power Administration and Wildlife Foundation, AND Washington Department	ration (Columbia Basin Water Transaction Program, via National nent of Ecology

# **WATER RIGHT DESCRIPTION \***

# 4. Point(s) of Diversion/Withdrawal:

A. Existing

SOURCE	NO.	1/4	1/4	SEC.	TWP.	RGE.	PARCEL#	WELL TAG #
Teanaway River	2	NE	NE	34	20	16	20-16-34000-0009	
Teanaway River	1	NW	NE	25	20	16		\$ 4.5 July 25 24 3

Please include copies of all water well reports involved with this proposal. Also, if you know the distances from the nearest section corner to the above point(s) of diversion/withdrawal, please include that information in Item No. 6 (remarks) or as an attachment. SEE SECTION 6.

<sup>\*</sup> If additional space is needed, please continue on the form: Attachment for Application to Enter a Water Right into the Trust Water Right Program.

# 5. Purpose of Use:

#### A. Existing Use of the Water Right

PURPOSE OF USE	GPM or CFS	ACRE-FT/YR	PERIOD OF USE
Irrigation	0.9 cfs	292.5 af	May 1 – September 15
Stockwater	1 cfs	5 af	September 16 – April 30

### B. Proposed Purpose of the Trust Water Right:

PURPOSE OF USE	ACRE-FEET/YR
To change a <i>portion</i> of the water right from irrigation use to use as trust water for the benefit of instream flows in the Teanaway River. We request this water right be protected and exercised as instream flow from May 1 – September 15, in perpetuity, in the quantity shown to the right.	At least 162.5 af but not more than 172.5 af
*First and foremost, at least 120 acre feet of the 292.5 af will remain with the property for irrigation of 45 acres.	Depends on outcome of ROE.

#### 6. Place of Use:

#### A. Existing:

#### LEGAL DESCRIPTION OF LANDS WHERE WATER IS PRESENTLY USED:

That portion of SE ¼ SE ¼ of Section 28, and NE ¼ NE ¼ of Section 33, T. 20 N., R. 16 E.W.M. lying southwesterly of the Masterson Ditch.

1/4	1/4	SEC.	TWP.	RGE.	COUNTY	PARCEL#	# OF ACRES
	13.53	28 & 33	20	16	Kittitas		45

DO YOU OWN ALL THE LANDS IN THE EXISTING PLACE OF USE? ☐ YES ✓ NO – IF NO, PROVIDE OWNER(S) NAME:

Wilbur H. Mundy and Mary Ann Mundy

2500 Canterbury Ln. E. #301

Seattle, WA 98112

Ditch/delivery conveyance water followed the contours of a 3-mile ditch along Red Bridge Road and over the ridge, as described below. It is not visible from aerial photos.

"The Masterson Ditch trace is still observable on the ground. Its diversion is on the downstream side of Red Bridge Road (right at the road's bridge over the Teanaway) on the Teanaway's right bank. It runs westerly a couple of hundred yards and crosses under the Red Bridge Road to the north side, running at elevation at the base of the hill and slowly traversing higher and higher on the slope as one travels west. Near the point where the Red Bridge Road junctions with the Masterson/Seaton Road, the ditch actually runs straight westerly across that top of the ridge (not looping around that toe of the ridge) and then drops to the Mundy/Masterson POU. It's hard to locate the ditch on any aerial photo, since the ditch runs along and through the forested slope." Stan Isley, Court Appointed Water Master for Teanaway River, via email, 5/4/2010.

This original upstream Point of Diversion is described as follows:

900 feet south and 350 feet east from the north quarter corner of Section 25, being within the NW ¼ NE ¼ of Section 25, T. 20 N., R. 16 E.W.M.

#### 6. Place of Use (continued)

#### B. Proposed:

#### IDENTIFY THE WATER BODY TO BE BENEFITED OR OTHER PLACE TO BE BENEFITED

Place of Use for May 1 - September 15, in perpetuity: Teanaway River for instream flow enhancement, for the benefit of fish and wildlife.

#### Remarks and Other Relevant Information:

Appendix A Background

Appendix\_B\_ Acceptance of Donation

Appendix\_C\_ Project Map
Appendix\_D\_ Consumptive Conveyance Water

This Trust Water transfer benefits the Teanaway River by decreasing temperatures, increasing flows, contributing to wet habitat cover for fish, aquatic insects and riparian species. The Teanaway River has been cited through CWA 303d for low flows and high temperature. Steelhead, bull trout, and Spring Chinook all inhabit the river and use it as spawning grounds. There is also a Yakama Nation acclimation facility for Spring Chinook, with possibility for coho reintroduction in the future.

Bill and Mary Ann Mundy have submitted another application to transfer water to the Trust Water Right Program that has been assigned Ecology tracking No. CS4-01467012sb3c. This application is intended to relate to the conveyance water under contract with WWT and Ecology.

this refers to the application discussed here, submitted by WW.T.

Submitted by Mentor faw to develop a mitigation bank on behalf of the Munchys. It has nothing to do with Conveyance water under contract with WWT.